

a second coupling member extending from the second end of the body, the second coupling member for attaching another one of the elongated enclosures to the connector;

wherein the pleated body allows the connector to be manually bent from side-to-side, manually bent from front-to-back, manually lengthened, or manually shortened to provide a desired configuration.

10.(AMENDED) The connector according to claim 26, wherein at least one of the body and coupling members defines a textured surface which increases electromagnetic shielding.

13.(TWICE AMENDED) A wire and cable enclosure system comprising:

elongated enclosures; and

a connector comprising:

a manually bendable channel-like pleated body having first and second ends, the pleated body including a plurality of pleats which fold into and out of one another;

a first coupling member extending from the first end of the body, the first coupling member for attaching one of the elongated enclosures to the connector; and

a second coupling member extending from the second end of the body, the second coupling member for attaching another one of the elongated enclosures to the connector;

wherein the pleated body allows the connector to be manually bent from side-to-side, manually bent from front-to-back, manually lengthened or, manually shortened to provide a desired configuration.

22.(AMENDED) The enclosure system according to claim 27, wherein at least the connector defines a textured surface which increases electromagnetic shielding.

Please add the following claims:

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~~26~~.(NEW) The connector according to claim 1, wherein the body and coupling members are made from a plastic composition that provides electromagnetic shielding.

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~~27~~.(NEW) The enclosure system according to claim 13, wherein at least the connector is made from a plastic composition that provides electromagnetic shielding.